

emitted from the lens 1 with respect to the horizontal line S_1 are the same as the angle θ_1 and θ_2 on the screen from a horizontal line H-H, as shown in Fig. 8A.

In the Claims:

In accordance with 37 C.F.R. § 1.121, please substitute for claim 1, the following rewritten versions of the same claim, as amended. The changes are shown explicitly in the attached "Versions with Markings to Show Changes Made."

1. (Amended) A lamp device for a vehicle comprising:
- a light source;
 - a reflector in which a reflection surface is a free curved surface;
 - a lens having no prism; and
- wherein light reflected by said reflector from said light source is transmitted through said lens so as to irradiate an external section in accordance with a target light distribution pattern, and
- wherein said lens is formed in a convex shape in a vertical cross section and a horizontal cross section.

Please add new claim 9 as follows.

9. (New) The lamp device for a vehicle according to claim 1, wherein the light source emits light, the reflector reflects the light, the reflection surface comprises a plurality of reflection surfaces, each including a free curved surface for providing a light distribution pattern, the lens transmits the reflected light such that the reflected light from the reflector transmits through the lens so as to irradiate the external section in accordance with a target light distribution pattern, and the target light distribution pattern is formed by combining the light distribution patterns of the reflection surfaces.